

## WE CLAIM:

## 1. A note pad comprising:

a plurality of note sheets stacked one above the other, each of said note sheets having a bottom surface and a perforated tear line that divides said note sheet into a stub portion and an inscribing portion so as to facilitate removal of said inscribing portion from said stub portion;

a binding member that binds said stub portions of said note sheets in a stack; and

a repositionable adhesive layer provided on said bottom surface of each of said note sheets at said inscribing portion of each of said note sheets and disposed adjacent to said tear line so as to permit adherence of said inscribing portion to a desired surface when said inscribing portion is removed from said stub portion by tearing along said tear line;

wherein said stub portions of said note sheets remain intact in said stack through said binding member when said inscribing portions of middle ones of said note sheets are removed from said stack.

2. The note pad of Claim 1, wherein said binding member includes a stub-binding adhesive layer provided on said stub portion of each of said note sheets.

3. The note pad of Claim 2, wherein said stub-binding adhesive layer is provided on said bottom surface of each of said note sheets.

4. The note pad of Claim 3, wherein said stub-binding adhesive layer is made from pressure sensitive adhesive.
5. The note pad of Claim 1, wherein said note sheets are divided into a plurality of plies, said note pad  
5 further comprising a partition sheet that separates two adjacent ones of said plies.
6. The note pad of Claim 1, wherein said stub portion of each of said note sheets has a binding side opposite to said tear line, said binding member  
10 including a binding adhesive and a panel that is adhesively bonded to said binding sides of said note sheets through said binding adhesive.
7. The note pad of Claim 6, wherein said panel has a bottom lateral portion that underlies at a  
15 lowermost one of said note sheets in said stack, a vertical portion that covers said binding sides of said note sheets, and a top lateral portion that overlies on said stub portion of an uppermost one of said note sheets in said stack.
- 20 8. The note pad of Claim 1, wherein said stub portion of each of said note sheets is formed with a through-hole, said through-holes in said stub portions of said note sheets being aligned so as to define a pen-receiving hole in said note pad.
- 25 9. A multi-color multi-ply note pad comprising:  
a plurality of note sheets stacked one above the other, each of said note sheets having a bottom

surface and a perforated tear line that divides said note sheet into a stub portion and an inscribing portion so as to facilitate removal of said inscribing portion from said stub portion;

5        a binding member that binds said stub portions of said note sheets in a stack;

      a plurality of partition sheets that divide said note sheets into a plurality of plies and that are adhesively bonded to said binding member, said plies  
10 of said note sheets being different in color; and

      a repositionable adhesive layer provided on said bottom surface of each of said note sheets at said inscribing portion of each of said note sheets and disposed adjacent to said tear line so as to permit  
15 adherence of said inscribing portion to a desired surface when said inscribing portion is removed from said stub portion by tearing along said tear line;

      wherein said stub portions of said note sheets remain intact in said stack through said binding  
20 member when said inscribing portions of middle ones of said note sheets are removed from said stack.

10. The note pad of Claim 9, wherein said stub portion of each of said note sheets has a binding side opposite to said tear line, said binding member  
25 including a binding adhesive and a panel that is adhesively bonded to said binding sides of said note sheets through said binding adhesive.